Quad Chart Instructions
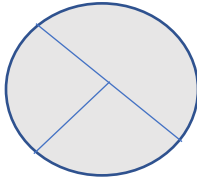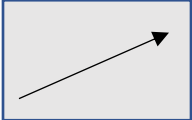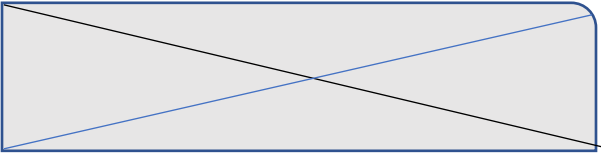
*adapted from Presentation Materials for Regeneron ISEF 2021

A "quad chart" is a single page divided into four quadrants providing a high-level summary of the project. It is intended to be more visual than detailed to quickly introduce your judges to what is important about your project. Follow the model below that corresponds to the Project Presentation template you selected.

1. You must use a wide-screen page format no larger than the American Legal standard 8½"X11" and arranged in Landscape orientation.
2. The minimum allowable font size is 13 pt. *Exception*: You may use a smaller font size, down to 9 pt., for figure captions or photo credits.
3. When considering color and font, ensure that all text is clearly readable.
4. All four quadrants of your Quad Chart should each be the same size with a single border line delimiting each, as in the examples below. The Title section should be only as tall as necessary to include your project title and other identifying information (see section on Quad Chart Title).
5. The Quad Chart should not include a bibliography, references, or acknowledgments.
6. All Display & Safety rules must be followed.

Science Project Quad Chart

Q1: Research Question	Q3: Data Analysis & Results
• • • •	
Q2: Methodology	**Q4: Interpretation & Conclusions**
• • • • • •	• • •

Engineering Project Quad Chart

Q1: Engineering Problem & Objectives	Q3: Data Analysis & Results
Q2: Project Design	Q4: Interpretation & Conclusions

Math/Computer Science Project Quad Chart	
Q1: Problem or Question	Q3: Findings
Q2: Framework	Q4: Interpretation & Conclusions

Quad Chart Title:

- Please list the title of your project

Quadrant 1: Research Question/Engineering Objectives

- Please state the research question or engineering problem being addressed.
- A leading core graphic or visual is encouraged, but not required.

Quadrant 2: Methodology/Project Design

- Please provide a succinct, bulleted summary of the methodology/project design.

Quadrant 3: Data Analysis & Results

- It is advised that this quadrant should primarily be a graphic representation of relevant data and results.
- Text should be kept to a minimum.

Quadrant 4: Interpretation & Conclusions

- This should reflect material in the corresponding sections of the Project Presentation.
- Keep it succinct. This is merely a snapshot of what readers will find when viewing the Project more thoroughly.